	Name of State	No. of Projects (Major)	Latest Estimated Cost	Exp. Upto the end of VIII Plan	Spillover cost in IX Plan
4.	Goa	1	40.00	2.40	37.60
.5.	Gujarat	9	337.53	260.02	77.51
6.	Haryana	—	—	—	—
7.	Himachal Pradesh	1	11.30	11.26	0.04
8.	Jammu & Kashmir	9	223.55	55.88.	167.67
9.	Karnataka	15	943.67	510.72	432.95
10.	Kerala	5	478.93	150.56	328.37
II	Madhya Pradesh	32	1012.09	733.15	278.94
12.	Maharashtra	66	2076.06	1021.98	1054.08
13.	Manipur	2	66.58	56.50	10.08
14.	Meghalaya	1	17.81	8.14	9.67
15.	Nagaland	—	—	—	—
16.	Orissa	10	499.95	410.23	89.72
17.	Punjab	1	88.49	0.20	88.29
lb.	Rajasthan	6	240.24	127.22	113.02
19.	Tamil Nadu	2	103.75	29.53	74.22
20.	Tripura	3	154.00	92.96	61.04
21.	Uttar Pradesh	2	54.81	39.99	14.82
22.	West Bengal	17	90.42	60.78	29.64
	Total:	240	8283.62	4424.12	3859.50

Note: 6 Medium Projects in Gujarat have been completed during IX Plan.

Report of CUWB on contamination of Rivers

†5477. SHRI BALWANT SINGH RAMOOWALIA:
DR. D. MASTHAN:

Will the Minister of WATER RESOURCES be pleased to state:

(a) whether Government have received the report of Central Underground Water Board (North Region) which has been prepared in connection with the water of rivers in the country;

†Original notice of the question was received in Hindi.

(b) if so, whether it is a fact that as per the said report water of most of rivers in country has been contaminated;

(c) if so, whether Government have identified the facts after examining its details; and

(d) if so, what are the facts and the names of the rivers where the water has been found to be contaminated?

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SHRIMATI BIJOYA CHAKRAVARTY): (a) The Central Ground Water Board has not prepared any report about water of the rivers of the country. However, the Central Ground Water Board (Northern Region) has prepared an interim report on pollution in Kali River (East) and in ground water of its neighbouring areas in Meerut and Ghaziabad districts.

(b) to (d) As per the interim report, high concentration of Zinc and Iron have been found in ground water in the area of study. Concentration of other toxic elements have also been found on the border line of permissible limits for drinking water. As per the report the ground water pollution may be due to discharge of waste water from Daurala Sugar Mill and other sugar and chemical industrial units in Kali River. Ban on disposal of partially treated or untreated effluents from industries into Kali River, regular monitoring of round water quality, alternate arrangement of potable water supply are some of the recommendations made in the report.

Ranjit Sagar Dam

†5478. SHRI BALWANT SINGH RAMOOWALIA:
SHRI RAJ MOHINDER SINGH:

Will the Minister of WATER RESOURCES be pleased to stater

(a) whether the construction work of. Ranjit Sagar Dam in Punjab has since been completed;

(b) if so, the actual difference between the total expenditure and the basic estimated expenditure on the construction of this project;

(c) the total area of additional land which will be irrigated after the completion the said dam; and

(d) the name of the States of whose this additional irrigated land will be and the total area of the said land in each State as well?

†Original notice of the question was received in Hindi.